READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE

This fixture is intended for installation in accordance with the National Electrical Code and local regulations.To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

INSTRUCTION SHEET NO.

IS:1062LV

INSTRUCTIONS FOR INSTALLATION OF REFLECTOR TRIM 1062LV IN THE 1000LV FRAME- IN-KIT

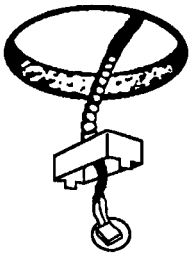


Fig. A
1. FRAME-IN

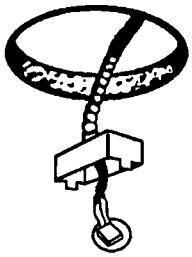


Fig. B
2. CLOSE-IN

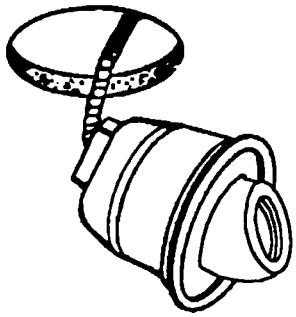


Fig. C
3. SNAP-ON

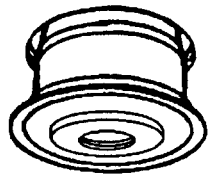


Fig. D
4. PUSH-UP

WARNING: BEFORE INSTALLING REFLECTOR TRIM FRAME-IN KIT, READ MARKINGS IN REFLECTOR TRIM AND ON SOCKET CUP OF FRAME-IN KIT TO DETERMINE LAMP WATTAGE AND TYPE APPLICABLE FOR YOUR INSTALLATION. IF I.C. TYPE FRAME-IN KIT IS USED , IT MAY BE INSTALLED IN DIRECT CONTACT WITH INSULATED CEILING. IF A NON I.C. TYPE FRAME-IN KIT IS USED, DO NOT INSTALL INSULATION WITHIN 3 INCHES OF FIXTURE SIDES OR WIRING COMPARTMENT, NOR ABOVE FIXTURE IN SUCH A MANNER TO ENTRAP HEAT.

1. FRAME-IN (Fig. A)
See Frame-In Instruction Sheet for installation procedure.

2. ROTATE ROTO-CLIPS (Fig. B)
As shown in Fig. E.

3. SNAP-ON (Fig. C)
Insert SOCKET through RECTANGLE HOLE on top of REFLECTOR TRIM. Engage TAB from SOCKET CUP into one of the SLOTS on top of REFLECTOR TRIM and push other end of SOCKET CUP with LANCING into the other (Fig. F).

4. PUSH-UP (Fig. D)
Push REFLECTOR TRIM into ceiling until flange is flush to ceiling (Fig. D).

NOTE: Socket manufacturers have suggested that socket may fail after 3 to 6 relampings. If this occurs, socket can be replaced by disconnect ing male connectors (attached to socket leads) and female connectors (attached to fixture leads) and replacing it with a new socket procured through LIGHTOLIER (Fig. G).

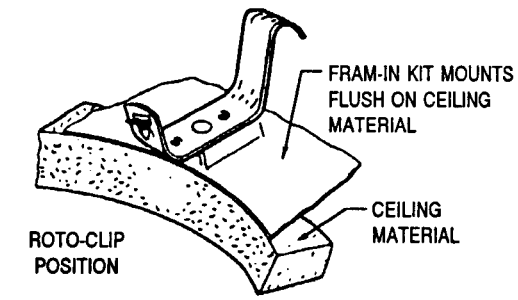


Fig. E

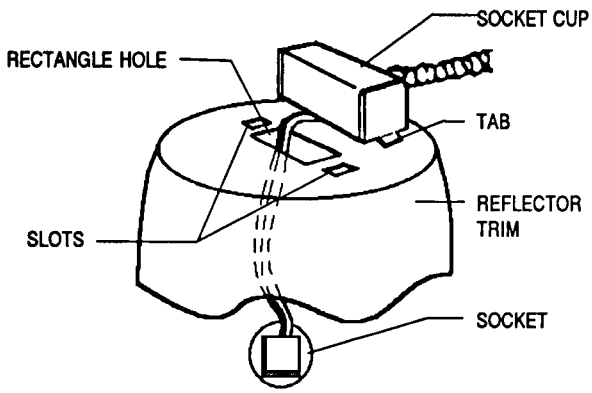
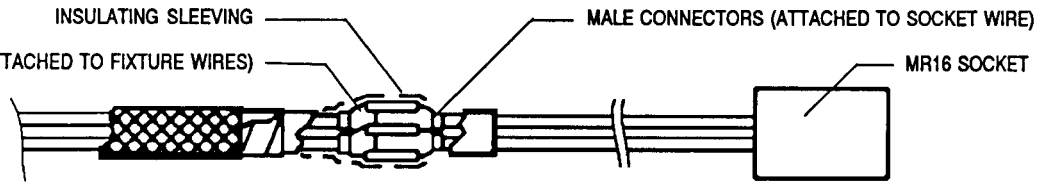


Fig. F


INSULATING SLEEVING
MALE CONNECTORS (ATTACHED TO SOCKET WIRE)
FEMALE CONNECTORS (ATTACHED TO FIXTURE WIRES)
MR16 SOCKET

SEE BACK PAGE FOR LAMPING INSTRUCTIONS

Fig. G

INSTRUCTION SHEET NO.

IS:1062LV

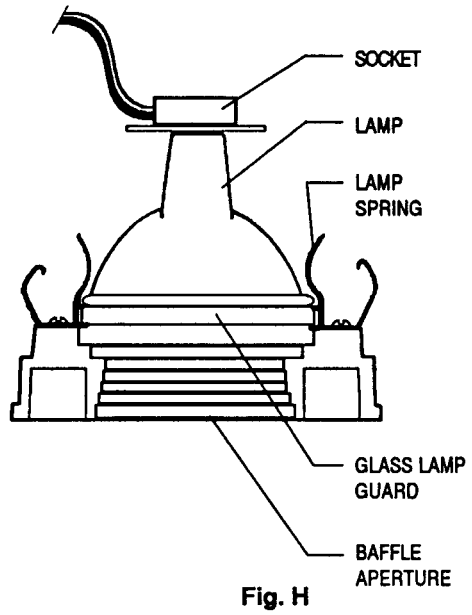


Fig. H

LAMPING

1. Check to see that power is OFF before lamping or relamping.
2. Remove baffle aperture from ELBOW by pulling straight out (Fig.H).
3. Insert lamp (MR-16 bulb) between lamp springs.
4. Attach SOCKET to bi-pin prongs on LAMP.
5. Insert LAMP RING with LAMP and GLASS LAMP GUARD back into ELBOW.

WARNING:

A. LAMP MANUFACTURERS REQUIRE THE GLASS LAMP GUARD BE IN PLACE BEFORE ENERGIZING LAMP, AND THAT GREAT CARE MUST BE TAKEN THAT LAMP IS FULLY COOLED BEFORE RELAMPING . AVOID FINGER MARKS ON INSIDE OF LAMP FOR THEY MAY CAUSE SHORT LAMP LIFE AND POSSIBLE BREAKAGE.

B. USE ONLY REFLECTOR TRIMS PROVIDED BY LIGHTOLIER INC. USE OF OTHER MANUFACTURER'S REFLECTOR TRIMS VOIDS THE UNDERWRITERS LABORATORIES LISTING AND COULD CONSTITUTE A FIRE HAZARD.

NOTE:

1. **LOW VOLTAGE FIXTURES should be dimmed only by special dimmers intended specifically for that purpose. Use Lightolier, Scenist, Crescendo VA, Neptune VA, Precision VA, Easyset VA, Sunrise VA, Radiant VA, or equivalent products by others or variable autotransformers or electronic dimmers intended for use with low voltage fixtures.**
2. **Low voltage fixtures may produce audible sound when used with dimmers, which may be objectionable in acoustically critical areas.**

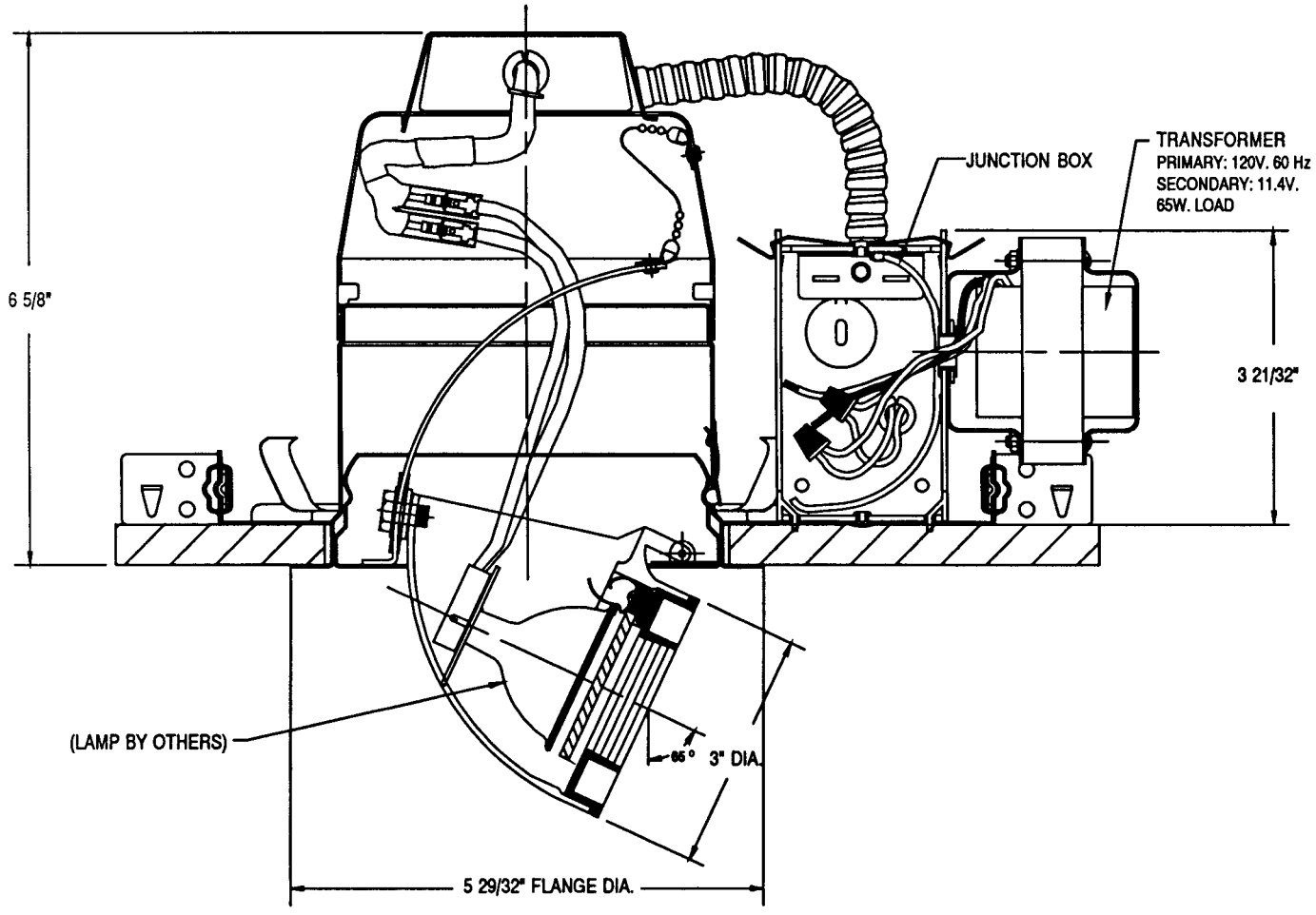


Fig. I